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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Application of:

Daniel E. ALES

Serial No. 09/783,967

Filed: February 16, 2001

For: Safety Device for Intravenous
Infusion Needles

Art Unit: 3763

Examiner: Williams, Catherine Serke

Atty Docket: 0100/0118

EXPEDITED PROCEDURERESPONSE AFTER FINAL FILED PURSUANT TO 37 CFR 1.116Commissioner for Patents
P.O. Box 1450
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Total Pages: 4

Sir:

The following is a response to the Office Action dated January 21, 2004.

Claims 39-47 were rejected under 35 U.S.C. 103(a) as being unpatentable over Sweeney et al. (US 5,746,726) in view of Newby et al. (US 6,436,086) and further in view of Burns (US 5,643,219).

Claim 39 recites an intravenous device that has a body having a through passage where to its one end a needle extends and its other end a flexible tubing connected. A housing is molded to and integrally extends from the one end of the body. Claim 44 recites a safety intravenous assembly that likewise includes a body having a one end and an other end through which a passage extends, with a needle extending from the one and a flexible tube extending from the other end. The body is formed from a mold and has integrally attaching thereto a housing that is also formed from the mold. Claim 48 recites an intravenous device that has a winged body that has one end and an other end, with a